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Fundamentals of Mathematical Statistics - S.C. Gupta 2020-09-10

Knowledge updating is a never-ending process and so should be the revision of an effective textbook. The book originally written fifty years ago has, during the intervening period, been revised and reprinted several times. The authors have, however, been thinking, for the last few years that the book needed not only a thorough revision but rather a substantial rewriting. They now take great pleasure in presenting to the readers the

twelfth, thoroughly revised and enlarged, Golden Jubilee edition of the book. The subject-matter in the entire book has been re-written in the light of numerous criticisms and suggestions received from the users of the earlier editions in India and abroad. The basis of this revision has been the emergence of new literature on the subject, the constructive feedback from students and teaching fraternity, as well as those changes that have been made in the syllabi and/or the pattern of examination papers of numerous universities.

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Degenerate Random Variable
2. Approximate Expression for
Expectation and Variance 3.
Lyapounov's Inequality 4.
Holder's Inequality 5.
Minkowski's Inequality 6.
Double Expectation Rule or
Double-E Rule and many others

Cloud Computing - Thomas
Erl 2013

Explores cloud computing,
breaking down the concepts,
models, mechanisms, and
architectures of this technology
while allowing for the financial
assessment of resources and
how they compare to
traditional storage systems.

**Internet: The Complete
Reference, Millennium
Edition** - Margaret Levine
Young 1999

Master the Internet Universe.
Prepare yourself for the
Internet millennium with
Internet: The Complete
Reference, Millennium Edition,
by Margaret Levine Young.
This netizen's bible puts you in
charge of everything the
Internet has to offer--from
basic e-mail to hyper-secure
Web commerce. It shows you
how to get the most out of

Netscape Navigator and
Internet Explorer...create
advanced Web pages with
graphics...transfer files...take
advantage of voice and video
conferencing...even register
your own domain name. Keep
this unmatched resource at
your keyboard to: Become an
instant expert on Microsoft
FrontPage, e-commerce, push
technology, and real-time audio
and video streaming; Connect
to the Internet using such high-
speed technologies as cable
modems, ISDN, and ADSL;
Quickly and safely download
and install software from the
Web; Increase your Web
enjoyment--and profit--with
chat sessions, conferences,
subscriptions, and newsgroups;
And much, much more.

Tirukkural - Tiruvalluvar 2000
Original text, modern Tamil,
and English translations of
Tirukkurāḷ, ancient Tamil
didactic verse work, by
Tiruvalluvar, Tamil poet.
*Elements of Discrete
Mathematics* - Chung Laung
Liu 1986

Computer Fundamentals

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and Programming in C -

Pradip Dey 2013-07-04
Computer Fundamentals and Programming in C 2e is designed to serve as a textbook for students of engineering (BE/B Tech), computer applications (BCA/MCA), and computer science (B Sc) for an introductory core course on computers and programming in C.

Company Law and Auditing -

Applications of Object-oriented Programming -

Lewis J. Pinson 1990
Case studies implemented in several object-oriented programming languages including C++, Smalltalk, Objective-C, Actor and Object pascal.

C++ Plus Data Structures -

Nell B. Dale 2003
Computer Science

Nuclear Medicine 2018 -

British Society 2018-03-14
Completely updated with the latest advances in imaging technology, this quick-reference manual is the only procedures guide specifically geared to nuclear medicine

technologists. It provides detailed, easy-to-follow instructions for 61 scan procedures, including listings of possible artifacts and problems that may arise during each scan. An extensive quick-reference section includes conversion tables, radiopharmaceutical dose ranges, pediatric dosing, anatomical drawings, standard drug interventions, lab tests, language translations, thyroid therapy information, and reproducible patient history sheets for 20 scans

Business Statistics, 4th Edition

- J.K. Sharma 2018

The fourth edition of Business Statistics builds upon the easy-to-understand, problem-solving approach that was the hallmark of the previous editions.

Through detailed discussions on procedures that facilitate interpretation of data, this book enables readers to make more considered and informed business decisions. Using tools of application and practice in a variety of solved examples and practice problems, this book will sharpen the students'

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understanding of basic statistical techniques. Business Statistics, 4e, serves as a core textbook for students of management, commerce and computer science studying business statistics for degrees in BBA/MBA/PGDBM, BCom /MCom, CA/ICWA, and BE/ BTech /MCA as well as for those preparing for professional and competitive examinations. Key Features □ Learning Objectives clearly outline the learning outcomes of each chapter □ Case Studies illustrate a variety of business situations and suggest solutions to managerial issues using specific statistical techniques □ A Chapter Concepts Quiz at the end of each chapter reinforces students' understanding of the basic principles and applications □ Conceptual Questions, Self-Practice Problems, Review Self-Practice Problems with Hint and Answers enable students, after each chapter, to practice and then evaluate themselves

Web Programming - Chris Bates 2006-05-26

This text teaches the essentials of working with the most important web technologies. From client development using HTML and Javascript, through to full server side applications written in ASP and Perl.

The Republic of India - Alan Gledhill 2013

Field Work Manual - New York (State) Board of Social Wel 2021-09-10

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seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Communication for Business - Shirley Taylor 2005

This is a book for anyone who is working or training in a professional, managerial, administrative or secretarial role which demands effective communication and business English skills.

The Linux Kernel Book - Rémy Card 1998-07-09

Summary: The Linux Kernel Book allows you to delve into the heart of this operating system by means of an in-depth treatment of the internal functioning of the kernel. Each chapter deals in detail with the system components, including: process management, memory management, IPC Systems V, signals, pipes, POSIX tty, file systems, loadable modules, and administration.

Learning C# 3.0 - Jesse Liberty 2008-11-18

If you're new to C#, this popular book is the ideal way to get started. Completely revised for the latest version of the language, Learning C# 3.0 starts with the fundamentals and takes you through intermediate and advanced C# features -- including generics, interfaces, delegates, lambda expressions, and LINQ. You'll also learn how to build Windows applications and handle data with C#. No previous programming experience is required -- in fact, if you've never written a line of code in your life, bestselling authors Jesse Liberty and Brian MacDonald will show you how it's done. Each chapter offers a self-contained lesson to help you master key concepts, with plenty of annotated examples, illustrations, and a concise summary. With this book, you will: Learn how to program as you learn C# Grasp the principles of object-oriented programming through C# Discover how to use the latest features in C# 3.0 and the .NET 3.5 Framework--including

LINQ and the Windows Presentation Foundation (WPF)
Create Windows applications and data-driven applications
You'll also find a unique Test Your Knowledge section in each chapter, with practical exercises and review quizzes, so you can practice new skills and test your understanding. If you're ready to dive into C# and .NET programming, this book is a great way to quickly get up to speed.

The Web Warrior Guide to Web Programming - Xue Bai
2003

This overview of the programming languages and tools used to develop dynamic, data-driven, interactive applications is designed for the beginning programmer. It covers the most powerful, useful programming languages and tools clearly and completely.

Programming with ANSI and Turbo C - Ashok Kamthane
2006-07-30

SOFTWARE ENGINEERING: AN ENGINEERING APPROACH - Peters 2007-03

Market_Desc: · Programmers· Software Engineers· Requirements Engineers· Software Quality Engineers
Special_Features: · Offers detailed coverage of software measures. Exposes students to quantitative methods of identifying important features of software products and processes· Complete Case Study. Through an air traffic control study, students can trace the application of methods and practices in each chapter· Problems. A broad range of problems and references follow each chapter· Glossary of technical terms and acronyms facilitate review of basic ideas· Example code given in C++ and Java· References to related web pages make it easier for students to expand horizons
About The Book: This book is the first comprehensive study of a quantitative approach to software engineering, outlining prescribed software design practices and measures necessary to assess software quality, cost, and reliability. It also introduces Computational

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Intelligence, which can be applied to the development of software systems.

Introduction to Machine Learning - Ethem Alpaydin
2014-08-22

Introduction -- Supervised learning -- Bayesian decision theory -- Parametric methods -- Multivariate methods -- Dimensionality reduction -- Clustering -- Nonparametric methods -- Decision trees -- Linear discrimination -- Multilayer perceptrons -- Local models -- Kernel machines -- Graphical models -- Brief contents -- Hidden markov models -- Bayesian estimation -- Combining multiple learners -- Reinforcement learning -- Design and analysis of machine learning experiments.

Systems Biology and Bioinformatics - Alexis White
2019-06-26

Systems biology is the modeling of biological systems by integrating the principles of computer science and mathematics. Bioinformatics and systems biology are interrelated fields, which are concerned with the

construction of biological software and methods to compute biological data. Such systems of computation are called biological computers that use biological databases for use in multiple fields such as bioengineering, biotechnology, etc. This book aims to present the fundamental concepts and theories central to the fields of systems biology and bioinformatics in comprehensive detail. The objective of this book is to give a general view of different areas of these fields and their applications. It presents researches and studies performed by experts across the globe. For someone with an interest and eye for detail, this book covers the most significant topics in the fields of systems biology and bioinformatics.

Discrete Mathematical Structures - D. S. Malik 2004
Teaches students the mathematical foundations of computer science, including logic, Boolean algebra, basic graph theory, finite state

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machines, grammars and algorithms, and helps them understand mathematical reasoning for reading, comprehension and construction of mathematical arguments.

An Integrated Approach to Software Engineering - Pankaj Jalote 2013-06-29

It is clear that the development of large software systems is an extremely complex activity, which is full of various opportunities to introduce errors. Software engineering is the discipline that provides methods to handle this complexity and enables us to produce reliable software systems with maximum productivity. An Integrated Approach to Software Engineering is different from other approaches because the various topics are not covered in isolation. A running case study is employed throughout the book, illustrating the different activity of software development on a single project. This work is important and instructive because it not only teaches the principles of

software engineering, but also applies them to a software development project such that all aspects of development can be clearly seen on a project.

Introduction to Data Structures in C - Ashok N. Kamthane 2004
Introduction to Data Structures in C is an introductory book on the subject. The contents of the book are designed as per the requirement of the syllabus and the students and will be useful for students of B.E. (Computer/Electronics), MCA, BCA, M.S.

Visual C++ Programming - Steven Holzner 1994

Discrete Mathematics and Its Applications - Kenneth H. Rosen 2018-05

A precise, relevant, comprehensive approach to mathematical concepts...

Software Project Management in Practice - Pankaj Jalote 2005

Higher Engineering Mathematics 40th Edition - B S Grewal

Unix Shell Programming -

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Yashavant P. Kanetkar

2002-01-01

Unix. Possibly, The Longest Living Entity In The Computer Land Where Nothing Survives More Than A Couple Of Years, A Decade At The Most. It Has Been Around For More Than Two Decades, Owing Its Longevity To The Ruggedness Built Into It And Its Commands. This Book Comes In Two Parts. The First Part Is A Journey Into The Vast Expanse That Is Unix. The Intent Is To Make You Aware Of The Underlying Philosophy Used In Development Of Myriads Of Unix Commands Rather Than Telling You All The Variations Available With Them.

Computer Programming and IT: For RTU - ITL 2011

Computer Programming and IT: For RTU is a student-friendly, practical and example-driven book gives students a solid foundation in the basics of computer programming and information technology. The contents have been tailored to exactly correspond with the requirements of the core course, Computer

Programming and IT, offered to the students of Rajasthan Technical University during their first semester. A rich collection of solved examples and chapters mapped to the university syllabus make this book indispensable for students.

Digital Computer

Fundamentals - Thomas C. Bartee 1985

Business Communication -

Urmila Rai 2010

UNIT 1 BUSINESS LETTERS Parts and Layout of a business Letter Essentials of Effective Letter Writing UNIT 2 LETTERS RELATED TO ACCOUNTS Collection Letters Correspondence with Banks Insurance Letters Letters to Public Authorities UNIT 3 PURCHASE Requests for Quotations and Replies Orders and Replies Complaints Adjustment Letters UNIT 4 BUSINESS LETTERS Sales Letters Circulars Status Enquiries.

Syllabus - Il Northwestern University (Evanston 2021-09-10

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Through examples and analogies, Computational

Thinking for the Modern Problem Solver introduces computational thinking as part of an introductory computing course and shows how computer science concepts are applicable to other fields. It keeps the material accessible and relevant to noncomputer science majors. With numerous color figures, this classroom-tested book focuses on both foundational computer science concepts and engineering topics. It covers abstraction, algorithms, logic, graph theory, social issues of software, and numeric modeling as well as execution control, problem-solving strategies, testing, and data encoding and organizing. The text also discusses fundamental concepts of programming, including variables and assignment, sequential execution, selection, repetition, control abstraction, data organization, and concurrency. The authors present the algorithms using language-independent notation.

FUNDAMENTALS OF COMPUTERS - V.

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RAJARAMAN 2014-12-15

The sixth edition of the highly acclaimed “Fundamentals of Computers” lucidly presents how a computer system functions. Both hardware and software aspects of computers are covered. The book begins with how numeric and character data are represented in a computer, how various input and output units function, how different types of memory units are organized, and how data is processed by the processor. The interconnection and communication between the I/O units, the memory, and the processor is explained clearly and concisely. Software concepts such as programming languages, operating systems, and communication protocols are discussed. With growing use of wireless to access computer networks, cellular wireless communication systems, WiFi (Wireless high fidelity), and WiMAX have become important. Thus it has now become part of “fundamental knowledge” of computers and has been included. Besides this, use of

computers in multimedia processing has become commonplace and hence is discussed. With the increase in speed of networks and consequently the Internet, new computing environments such as peer to peer, grid, and cloud computing have emerged and will change the future of computing. Hence a new chapter on this topic has been included in this edition. This book is an ideal text for undergraduate and postgraduate students of Computer Applications (BCA and MCA), undergraduate students of engineering and computer science who study fundamentals of computers as a core course, and students of management who should all know the basics of computer hardware and software. It is ideally suited for working professionals who want to update their knowledge of fundamentals of computers. Key features • Fully updated retaining the style and all contents of the fifth edition. • In-depth discussion of both wired and wireless computer

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networks. • Extensive discussion of analog and digital communications. • Advanced topics such as multiprogramming, virtual memory, DMA, RISC, DSP, RFID, Smart Cards, WiGig, GSM, CDMA, novel I/O devices, and multimedia compression (MP3, MPEG) are described from first principles. • A new chapter on Emerging Computing Environments, namely, peer to peer, grid, and cloud computing, has been added for the first time in an entry level book. • Each chapter begins with learning goals and ends with a summary to aid self-study. • Includes an updated glossary of over 340 technical terms used in the book.

How to Solve it by Computer
- Dromey 2008

Principles and Practice of Management - Dr. L.M.

Prasad 2020-10-01

The book in its tenth edition has been thoroughly restructured and revised. All the chapters of the present edition have been re-written

not only to incorporate the latest developments in management but also to make presentation of subject-matter more lucid and crisp. Chapter 3 of the previous edition (Managers and Environment) has been named as Management Challenges and Opportunities in the present edition so that proper focus is put on these issues. Thus, the present edition is ideally suited to management students as well as management practitioners, particularly those who have not gone through formal management education.

COMPUTER ORIENTED NUMERICAL METHODS - RAJARAMAN, V. 2018-11-01

This book is a concise and lucid introduction to computer oriented numerical methods with well-chosen graphical illustrations that give an insight into the mechanism of various methods. The book develops computational algorithms for solving non-linear algebraic equation, sets of linear equations, curve-fitting, integration, differentiation, and solving

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ordinary differential equations.
OUTSTANDING FEATURES •
Elementary presentation of
numerical methods using
computers for solving a variety
of problems for students who
have only basic level
knowledge of mathematics. •
Geometrical illustrations used
to explain how numerical
algorithms are evolved. •
Emphasis on implementation of
numerical algorithm on
computers. • Detailed
discussion of IEEE standard for

representing floating point
numbers. • Algorithms derived
and presented using a simple
English based structured
language. • Truncation and
rounding errors in numerical
calculations explained. • Each
chapter starts with learning
goals and all methods
illustrated with numerical
examples. • Appendix gives
pointers to open source
libraries for numerical
computation.

Indian National Bibliography -
2016-04